SDVOSB Outreach Training and Industry Exchange

Omaha District Workload and Opportunities

U.S. Army Corps of Engineers

Erik Blechinger, PMP
Deputy District Engineer
Planning, Programs, and Project Management Division (PPMD)
U.S. Army Corps of Engineers
Omaha District

May 28, 2009

US Army Corps of Engineers®
Omaha District

District Missions

- **CIVIL WORKS**
  - Flood Damage Reduction, Navigation, Hydropower, Environment, Recreation, Regulatory, Water Supply, Emergency Management

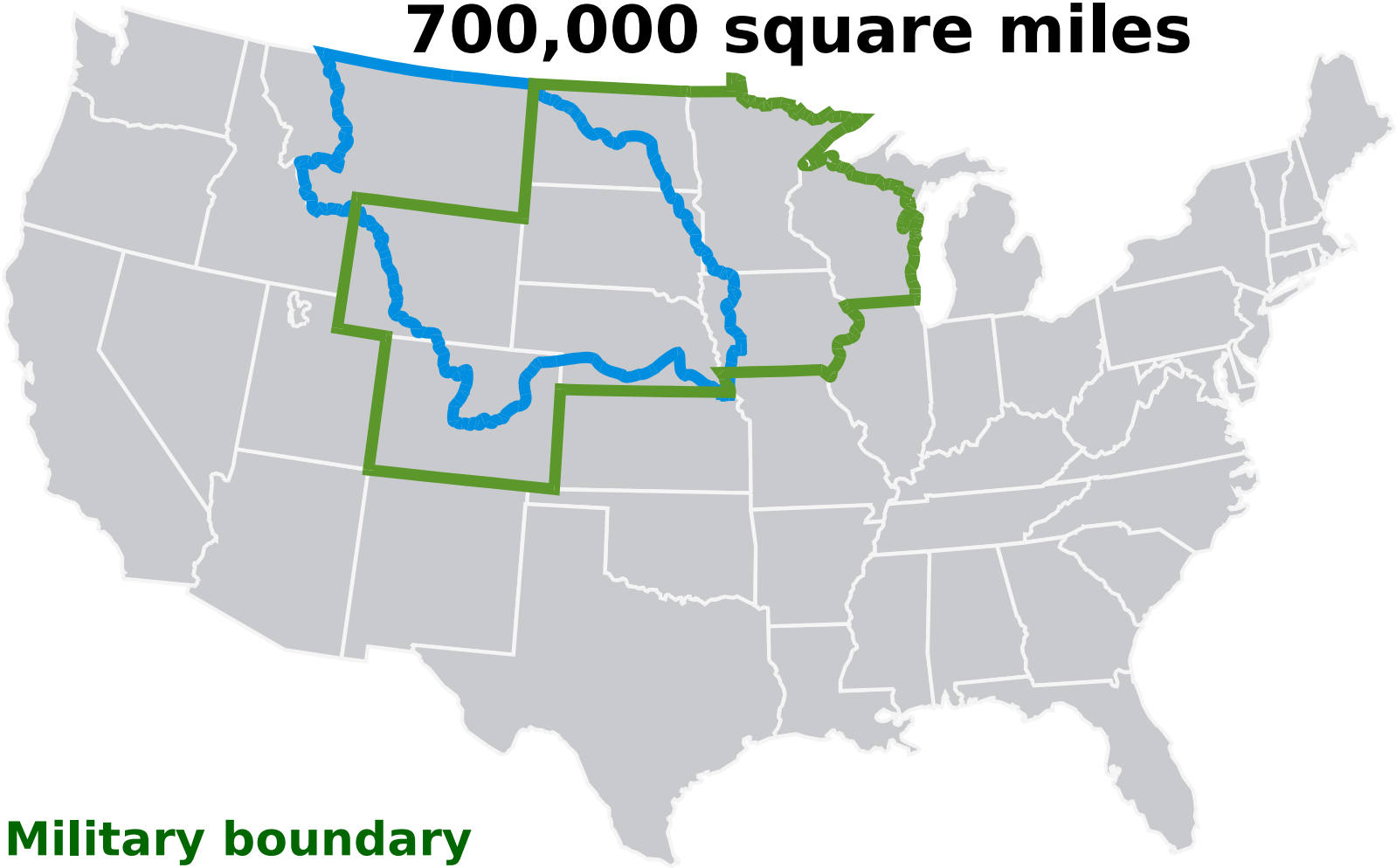
- **MILITARY CONSTRUCTION**
  - Design & Construction Management
  - 10 Active Air Force Installations
  - 2 Air Force Reserve Installations
  - 1 Army Installation & 1 Reserve
  - 3 Army Ammunition Plants
  - 2 Major Reserve Commands

- **ENVIRONMENTAL PROGRAM**
  - Environmental Remediation Work Over 500 Projects Nationwide

US Army Corps of Engineers®
Omaha District

Omaha District Boundaries

700,000 square miles

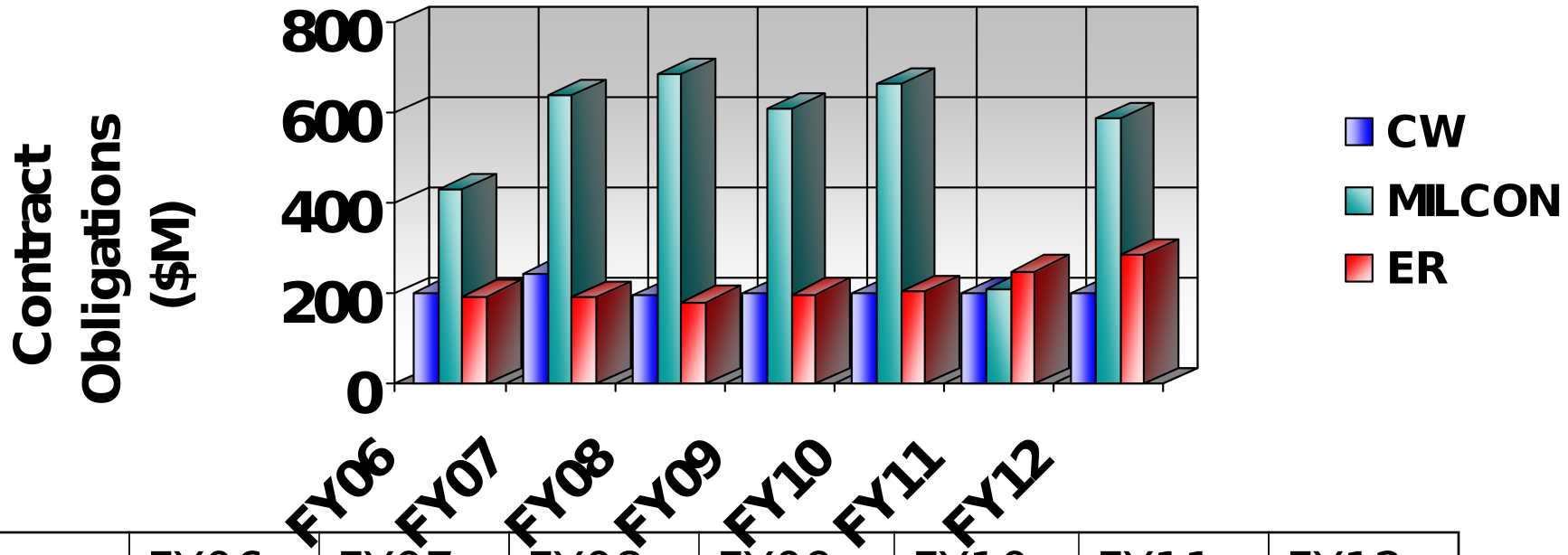


Military boundary

District Mission Areas
MONTANA
Missouri River
Fort Peck
Helena
Musselshell River
Yellowstone River
NORTH DAKOTA
Minot AFB
Garrison
Bismarck
Grand Forks AFB
MINNESOTA
WISCONSIN
Twin Cities AAP
Min.-St Paul IAP
Fort McCoy
Badger AAP
Gen. Mitchell Field
WYOMING
Ellsworth AFB
Black Hills
Cheyenne River
Oahe
Pierre
Big Bend
James River
SOUTH DAKOTA
Fort Randall
Niobrara River
Gavins Point
NEBRASKA
IOWA
Missouri River
F.E. Warren AFB
Cheyenne
Omaha
Offutt AFB
Platte River
Cornhusker AAP
Kearney
Iowa AAP
Fort Crook
Fitzsimons Medical Facility
Denver
Buckley ANG
Lowry AFB
USAF Academy
Rocky Mountain NORAD
Peterson AFB
Schriever AFB
Fort Carson
COLORADO
Pueblo DA
Military Works Boundary
US Army Facilities
US Air Force Facilities
Civil Works Boundary
Operations Projects
Regulatory Offices
Area Offices

US Army Corps of Engineers®
Omaha District

Omaha District Workload



	FY06	FY07	FY08	FY09	FY10	FY11	FY12
CW	202	244	197	266	200	200	200
MIL	452	640	661	710	775	309	586
ER	193	192.5	181	200	204	249	285
$M	847	1,077	1,039	1,176	1,079	758	1,071

US Army Corps
of Engineers®
Omaha District

Yellowstone River Corridor Project, Montana

Planning Branch

US Army Corps of Engineers®
Omaha District

Major Customer Areas

- Missouri River - MO, NE, IA, SD, ND, MT
- Rocky Mountain Front Range - Denver, Greeley, Boulder, CO and Cheyenne, WY
- Yellowstone River Basin – WY, MT, ND
- Platte River Corridor - NE, CO, WY
- Eastern Nebraska and Western Iowa
- Federally Recognized Tribal Governments – Nebraska, North and South Dakota, Montana
- Federal Agencies – National Park Service, Bureau of Reclamation

US Army Corps of Engineers®
Omaha District

Planning Branch Major Programs

- General Investigations (GI) – Congressionally Authorized studies and design.
- Construction General (CG)- Congressionally authorized construction and regional programs (Rec River, Section 514, Section 203, etc…).
- Continuing Authorities (CAP) – Programmatic authorizations for small projects (Section 205, Section 206, Section 1135, etc…).
- Cultural Resources Program management and implementation
- Project Management, Environmental, Cultural, Native American consultation support to Missouri River Recovery and Mitigation Program and to Project Delivery Teams (internal and virtual)

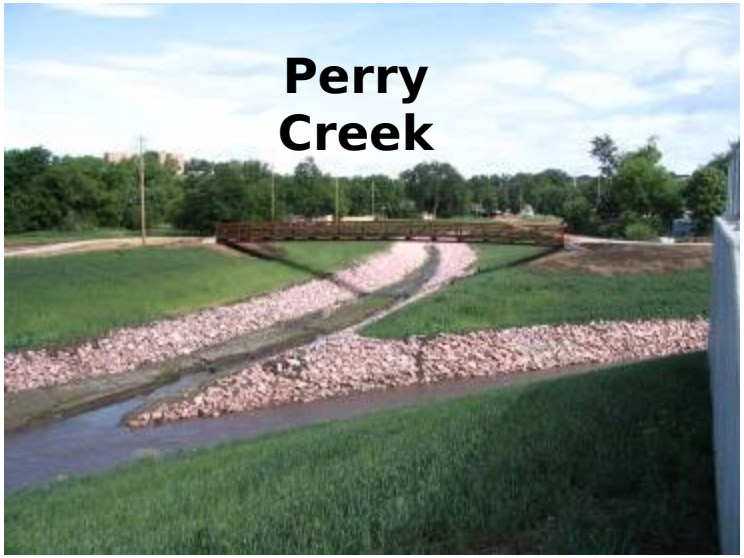
US Army Corps of Engineers®
Omaha District

American Recovery and Reinvestment Act (ARRA) of 2009

- Approximately $4.5-4.6B for Civil Works and $2.4B for Military Construction Nationally
  - MILCON create or sustain 85,870 construction and construction related jobs in 47 states and D.C.
  - Civil Works will create 37,000 direct private sector jobs and another 102,000 indirect jobs for industries supplying the funded activities and providing goods and services to the worker and their families.
  - Award ASAP 90 days/ 180 days/ 1 yr/ 2 yr
  - Guidance/prioritized projects/funding by early March

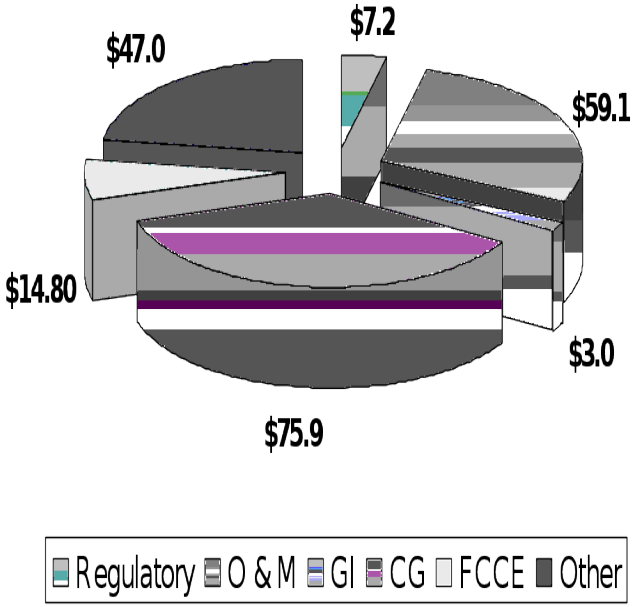
US Army Corps of Engineers®
Omaha District

Civil Works Branch

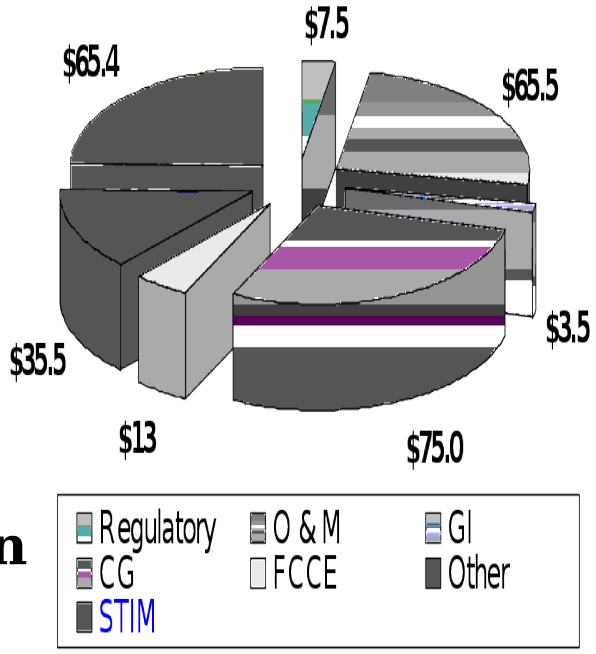


US Army Corps of Engineers®
Omaha District

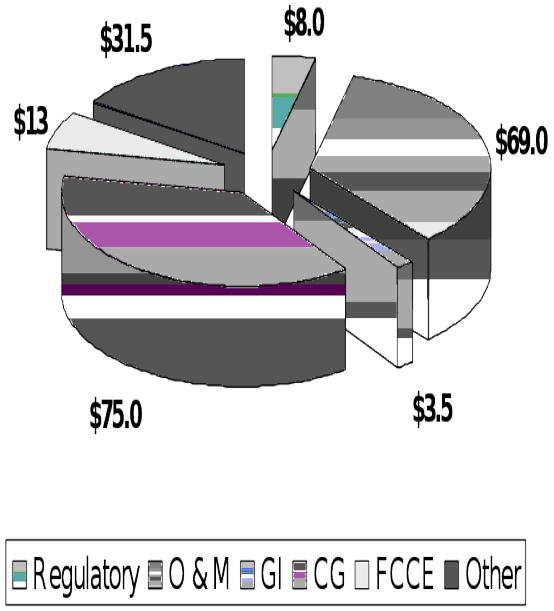
Civil Works Obligations FY08 –FY10



FY08 $197 Million



FY09 $266 Million



FY10 $200 Million

US Army Corps of Engineers®
Omaha District

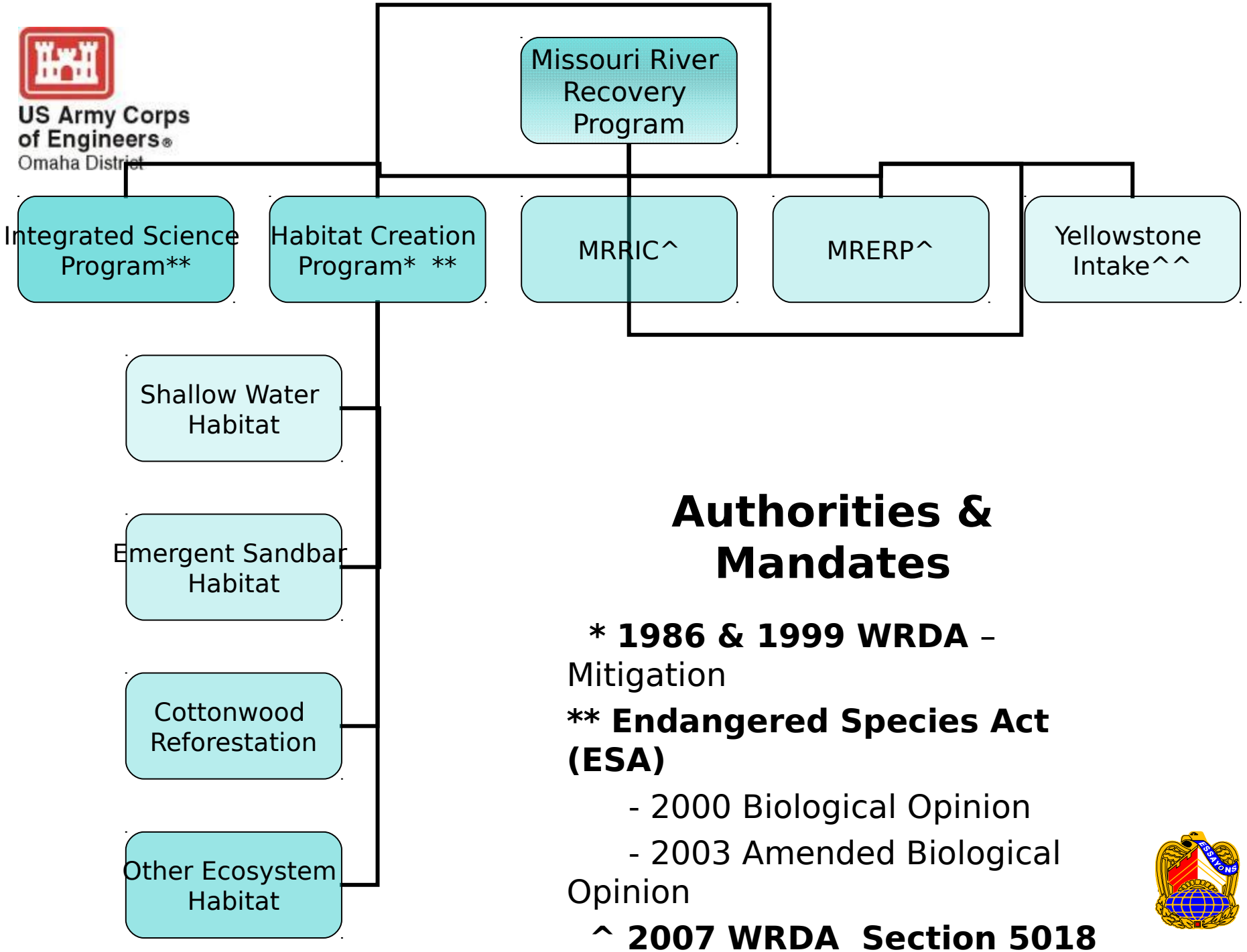
Civil Works Methods of Execution

- Planning, engineering, and design work is primarily performed with in-house staff (67%), supplemented by specialized indefinite-delivery type contracts.

- All construction work is performed by contract (most thru the IFB process).

- Contract procurement decisions are made on a case-by-case basis considering project scope, schedule, and complexity/PASB.

US Army Corps of Engineers®
Omaha District



Authorities & Mandates

*** 1986 & 1999 WRDA** – Mitigation

**** Endangered Species Act (ESA)**

- 2000 Biological Opinion
- 2003 Amended Biological Opinion

^ 2007 WRDA Section 5018

US Army Corps of Engineers®
Omaha District

Civil Works –
Potential New Work Opportunities

Project Location/Type of Project	***Cost Range***	***Proposed Adv Date*** **(Mo/FY)**
➢ Ft Peck Selective Withdrawal	$200K - $500K	4/09
➢Yellowstone Corridor Study		
• Economic Study	$100K - $300K	7/09
• H&H Modeling	$100K - $300K	7/09
➢Cherry Creek Dam Safety		
• Inundation Mapping	$250 K - $500 K	4/09
➢Lower Yellowstone Project, Intake, MT		
• Entrainment Protection (Screens)	$3M - $5M	4/11
• Entrainment Protection Headworks	$7M - $10M	4/11

Civil Works –
Potential New Work Opportunities

US Army Corps of Engineers®
Omaha District

Project Location/Type of Project	***Proposed Cost Range***	***Adv Date***
Acquisition = IFB (Low Bid) / RFP (Request for Proposal)	**(Mo/FY)**	
➢Garrison Dam, North Dakota		
• Station Service Upgr. (Xfmr Supply)	$3M - $5M	11/09
• Station Service Upgr. (Xfrm Install)	$3M - $5M	6/10
• Procure Breakers	$3M - $5M	10/09
• Install 115-KV GSU Xfmrs	$8M - $10M	11/09
• Install 230-KV GSU Xfmrs	$8M - $10M	7/10
➢Clear Creek, Eastern Nebraska		

Civil Works –
Potential New Work Opportunities

US Army Corps of Engineers®
Omaha District

Project Location/Type of Project	***Proposed Cost Range***	***Adv Date***
Acquisition = IFB (Low Bid) / RFP (Request for Proposal) (Mo/FY)		
➢ TAT Health Care Fac., New Town, ND (RFP)	$15M - $20M	5/09
➢ Sand Creek, Nebraska		
• Seven Upstream Retention Dams	$3M - $5M	2/10
• Recreation Features	$3M - $5M	3/10
➢Big Sioux River, South Dakota **(no current $$)**		
• Flood Damage Reduction Ph 2C	$4M - $15M	9/09
• Flood Damage Reduction Ph 3	$7M - $10M	4/10
➢Perry Creek, Iowa		
• Flood Damage Reduction Ph 1	$1M - $2M	3/09

US Army Corps of Engineers®
Omaha District

Civil Works – Multi-Award Task Order Contract

- **Missouri River Recovery Program**
  - Total MATOC Capacity $100M
  - Time Period of 5 Years
  - Two Solicitations
    - $90M Downstream Unrestricted MATOC
    - $10M Downstream HUBZone MATOC
  - Geographical Area
    - Gavins Point Dam, South Dakota to Mouth of Missouri River near St. Louis, Missouri
  - Construction Activities include soil excavation, dredging, rock placement and clearing and grubbing

US Army Corps of Engineers®
Omaha District

Civil Works – Multi-Award Task Order Contract

- Downstream Unrestricted MATOC Contractors
  - Big River Construction
  - Hawkins
  - Newt Marine Service
  - Western Contracting
- Downstream HUBZone MATOC Contractors
  - HCI Construction Company
  - LW Matteson
  - TL Enterprises
  - Western Contracting

Civil Works –
Potential New Work Opportunities

US Army Corps of Engineers®
Omaha District

Proposed Project Location/Type of Project	***Cost Range***	***Adv Date***
(Mo/FY)		
Missouri River Fish & Wildlife Recovery (Mitigation/Shallow Water Habitat)		
Acquisition = Downstream Unrestricted and HUBZone MATOCs		
• Fawn Island, IA	$1M - $5M	3/09(A)
• SWH River Structure Mods	$500K - $3M	7/09
• Tobacco Chute Inlet Mod	$200K - $600K	12/09
• Backwater Connections	$200K - $600K	12/09
• Sandy Point	$1M - $3M	8/09
• Three Rivers, IA	$1M - $3M	6/09
• Blackbird Bend, IA	$1M - $5M	4/10

US Army Corps of Engineers®
Omaha District

Civil Works –
Potential New Work Opportunities

Project Location/Type of Project	***Proposed Cost Range***	***Adv Date***
(Mo/FY)		
Missouri River Fish & Wildlife Recovery (Emergent Sandbar Habitat)		
Acquisition = Downstream Unrestricted and HUBZone MATOCs		
• Below Gavins, SD & NE RM 781	$1M - $2M	5/09
• Below Gavins, SD & NE RM 781.4	$1M - $2M	5/09
Acquisition = existing Upstream MATOC		
• Below Ft. Randall, SD & NE RM 842	$1M - $5M	6/09
• Below Ft. Randall, SD & NE RM 863	$1M - $5M	7/09

US Army Corps of Engineers®
Omaha District

Civil Works -
ARRA Funded Projects

14 CONSTRUCTION GENERAL PROJECTS = $64.8M

Primary State	Project Name	Corps District	Work Description	Planned Allocation ($000)
IA	MISSOURI R FISH AND WILDLIFE RECOVERY, IA, KS, MO, MT, NE, ND & SD	Omaha	Missouri River Recovery program contracts designed for supporting populations of native species.	6,900
MT	RURAL MONTANA, MT	Omaha	Design and construction assistance for water-related environmental infrastructure and resource protection and development projects in Montana at high priority sites.	5,644
ND	GARRISON DAM, LAKE SAKAKAWEA, ND	Omaha	Procurement contract for 15 breakers at Garrison hydroelectric power plant	4,500
ND	GARRISON DAM, LAKE SAKAKAWEA, ND	Omaha	Station service construction contract at Garrison hydroelectric power plant	5,500
ND	GARRISON DAM, LAKE SAKAKAWEA, ND	Omaha	Procurement contract for fabrication of three 230 KV transformers at Garrison hydroelectric power plant	9,400
ND	GARRISON DAM, LAKE SAKAKAWEA, ND	Omaha	Installation contract for 3 transformers and 8 High Voltage breakers.	10,000

US Army Corps of Engineers®
Omaha District

Civil Works -
ARRA Funded Projects

14 CONSTRUCTION GENERAL PROJECTS = $64.8M , cont'd.

Primary State	Project Name	Corps District	Work Description	Planned Allocation ($000)
ND	OHIO AND NORTH DAKOTA ENV INFRASTRUCTURE (SEC 594)	Omaha	Design and construction assistance for water-related environmental infrastructure and resource protection and development projects in North Dakota,	5,000
NE	SAND CREEK WATERSHED, SAUNDERS COUNTY, NEBRASKA	Omaha	Construct sediment trap & wet lands in the upper reaches of the Sand Creek watershed.	3,698
NE	WESTERN SARPY COUNTY AND CLEAR CREEK, NE	Omaha	Award levee construction contract for Sarpy and Saunders counties along the Platte River.	3,300
NE	WESTERN SARPY COUNTY AND CLEAR CREEK, NE	Omaha	Award next option of levee construction contract for Sarpy and Saunders counties along the Platte River	6,060

US Army Corps of Engineers®
Omaha District

Civil Works -
ARRA Funded Projects

14 CONSTRUCTION GENERAL PROJECTS = $64.8M , cont'd.

Primary State	Project Name	Corps District	Work Description	Planned Allocation ($000)
SD	CHEYENNE RIVER SIOUX TRIBE, LOWER BRULE SIOUX, SD	Omaha	Complete various aspects of Cheyenne River sediment contamination study contract.	1,000
SD	CHEYENNE RIVER SIOUX TRIBE, LOWER BRULE SIOUX, SD	Omaha	Complete various aspects of Cheyenne River sediment contamination study contract.	1,700
SD	CHEYENNE RIVER SIOUX TRIBE, LOWER BRULE SIOUX, SD	Omaha	Complete various aspects of terrestrial wildlife restoration construction activities.	2,129
SD	MISSOURI RIVER RESTORATION, SD	Omaha	Implementation of site specific study contracts for conservation, protection, erosion control, water quality, and protection of cultural and historical sites along the Missouri River in South Dakota.	1,000

US Army Corps of Engineers®
Omaha District

Civil Works -
ARRA Funded Projects

2 GENERAL INVESTIGATION PROJECTS = $575K

Primary State	Project Name	Corps District	Work Description	Planned Allocation ($000)
CO	CHATFIELD, CHERRY AND BEAR CREEK, RESERVOIRS, CO	Omaha	Fund remaining contract for completion of Reallocation Study and EIS. Fund another contract for Independent Peer Review Management and panel for review of Reallocation Study and EIS.	160
MT	YELLOWSTONE RIVER CORRIDOR, MT	Omaha	Award contracts for fishery study with MT Fishery Coop; economic study with Headwaters Economics; floodplain mapping in Sweetgrass County; hydrologic model for Tongue River Basin; and a website for public outreach.	435

US Army Corps of Engineers®
Omaha District

Civil Works - ARRA Funded Projects (O&M)

Nearly 130 O&M PROJECTS totaling = $34M

ARRA Civil Works Projects Release Information Website:
http://www.usace.army.mil/recovery/Pages/CWProjectsReleased.aspx

List of Civil Works Projects at website:
http://www.usace.army.mil/recovery/Pages/Projects.aspx

US Army Corps of Engineers®
Omaha District

Civil Works –
ARRA Funded Opportunities (O&M)

Project Location	***Cost Range***	***Proposed Adv Date***
Acquisition = IFB (Low Bid)/ RFP (Request for Proposal)		**(Mo/FY)**
ARRA (Stimulus) Projects		
➢Gavins Point Dam, NE (18)	$5.2M	6/09
➢Fort Randall Dam, SD (17)	$3.5M	6/09
➢Big Bend Dam, SD (15)	$2.9M	6/09
➢Oahe Dam, SD (17)	$4.6M	6/09
➢Garrison Dam, ND (12)	$8.8M	6/09
➢Ft Peck, MT (22)	$4.2M	6/09
➢Tri-Lakes, CO (12)	$1.9M	6/09

US Army Corps of Engineers®
Omaha District

Civil Works – Potential New Work Opportunities (O&M)

Proposed

Project Location/Type of Project ***Cost Range*** ***Adv Date***

Acquisition = IFB (Low Bid) / RFP (Request for Proposal)
(Mo/FY)

- **Hydropower:**
  - Oahe Switchyard Breaker Replacement – Phase 2 ($2.3M) FY-10
  - Big Bend Rewind Generator 7 & 8 ($11.5M) FY-10
  - Oahe Spare Single Phase Transformer, Banks 2-4 ($1.9M) FY-10
  - Big Bend Replace Generator Relaying ($500K) FY-10

US Army Corps of Engineers®
Omaha District

Military Br

US Army Corps of Engineers®
Omaha District

MILCON Customers

- Air Combat Command (ACC):
  Ellsworth AFB, SD; Minot AFB, ND; Offutt AFB, NE
- FORSCOM/IMCOM/ACSIM:
  Fort Carson, CO; Fort McCoy, WI (Army Reserve)
- Air Mobility Command (AMC):

  Grand Forks AFB, ND
- Army Strategic Command (ARSTRATCOM):
  Peterson AFB, CO & Ft. Carson, CO
- Defense Logistics Agency (DLA):
  Hydrant Fuels CX (Worldwide)
- Air Force Space Command (AFSPC):
  Peterson AFB, CO; Schriever AFB, CO; Buckley AFB, CO
- F.E. Warren AFB,

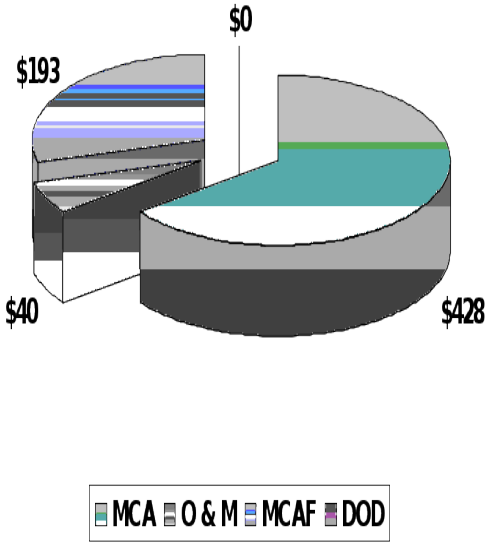
US Army Corps of Engineers®
Omaha District

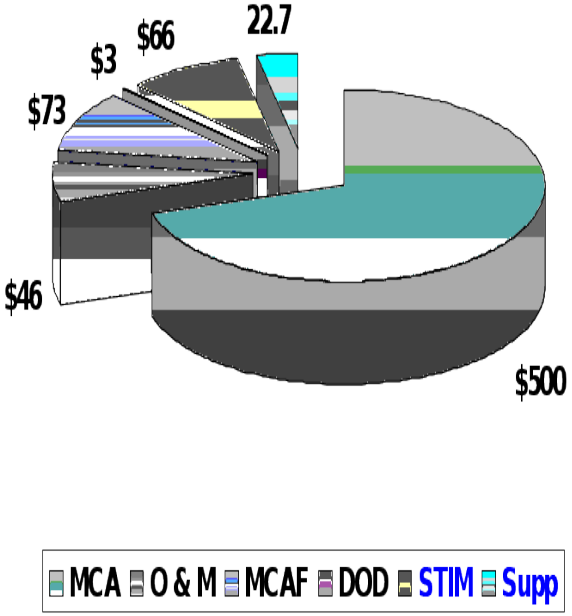
MILCON Customers

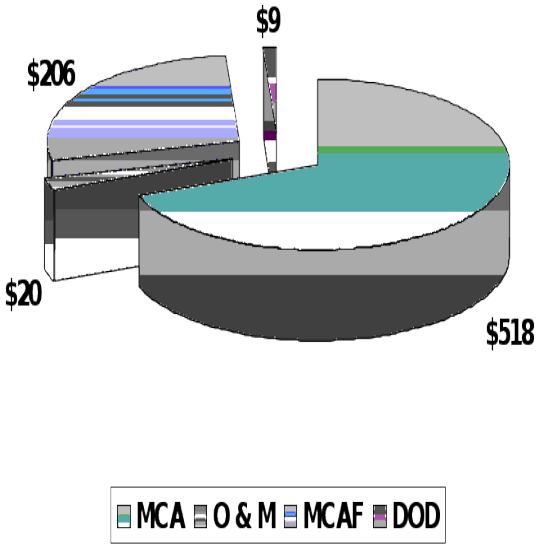
- United States Air Force Academy (USAFA), CO
- Army Special Operations Command (USASOC): Fort Carson, CO
- Northern Command (NORAD/USSNORTHCOM): Peterson AFB, CO; Cheyenne Mountain, CO
- Army Materiel Command (AMC): Iowa AAP; Twin Cities AAP, MN; Badger AAP, WI
- Air Force Reserve Command: Minneapolis/St. Paul IAP, MN; Peterson AFB, CO; Schriever AFB, CO;
- Army Reserve Command (USARC): 88th RRC (MN, WI); 89th RRC (IA, NE); 96th RRC (CO, ND, SD, WY,)

US Army Corps of Engineers®
Omaha District

MILCON Program Execution FY08 – FY10







FY08 - $661 Million FY09 - $710.9 Million FY10 - $773 Million

FY08 Includes $61.9 Million in Prior Year FY07 Projects

FY09 Includes $27 Million in Prior Year FY08 Projects Includes MILCON Stimulus $66 Million (4 projects) & FY09 Supplemental $22.7 Million (2 Projects)

FY10 Includes Obligation of $72 Million Construction First Phase -Ambulatory Surgery Center Lackland AFB, TX . Changed from Incremental funding to Phased by OMB

US Army Corps of Engineers®
Omaha District

FY09 MILCON Opportunities

Proposed

Project Location/Type of Project	***Cost Range***	***Adv Date***
➢ **Offutt AFB, NE**		
Navy Ops Sup.Center (NOSC) (Adv. 21 May)	$1M - $3M	5/09
➢ **Grand Forks AFB, ND**		
Fire Station	$9M - $12M	6/09
➢ **Ellsworth AFB, SD**		
Base Entry & Perimeter Gates	$8M - $11M	6/09
➢ **Air Force Academy, CO**		
Upgrade Academic Facility	$11M - $14M	7/09
➢ **Buckley AFB, CO**		
Mississippi Gate Enhancements	$1M - $3M	6/09

US Army Corps of Engineers®
Omaha District

FY09 MILCON Opportunities
ARRA Funded Projects

Project Location/Type of Project	***Cost Range***
Adv date	
Fort Carson, CO - Child Develop Center	$10M - $15M
6/09	
- Use of CEHNC, COS SATOC	
Peterson AFB, CO – Child Develop Center	$10M - $15M
6/09	
- Use of CENWO, SB D-B RFP	
Minot AFB, ND – Dormitory (168 PN)	$20M - $30M
6/09	
- Use of CENWO, UR D-B RFP	
Fort McCoy, WI – Housing (23 Units)	$10M - $15M
6/09	
- Use of CENWO, SB D-B RFP	

US Army Corps of Engineers®
Omaha District

FY09 MILCON Opportunities

Project Location/Type of Project	***Cost Range***
Fort Carson, CO	
47th BCT Site & Infrastructure 2/09(A)	$60M - $65M
Physical Fitness Center 3/09(A)	$25M - $30M
Dining Facility 3/09(A)	$10M - $14M
Brigade Battalion HQ 3/09(A)	$30M - $41M

** Ft. Carson Acquisitions Below to Existing SATOC or MATOCs

**Barracks 3/09(A)	$130M - $140M
**Company Operations AWD	$80M - $90M

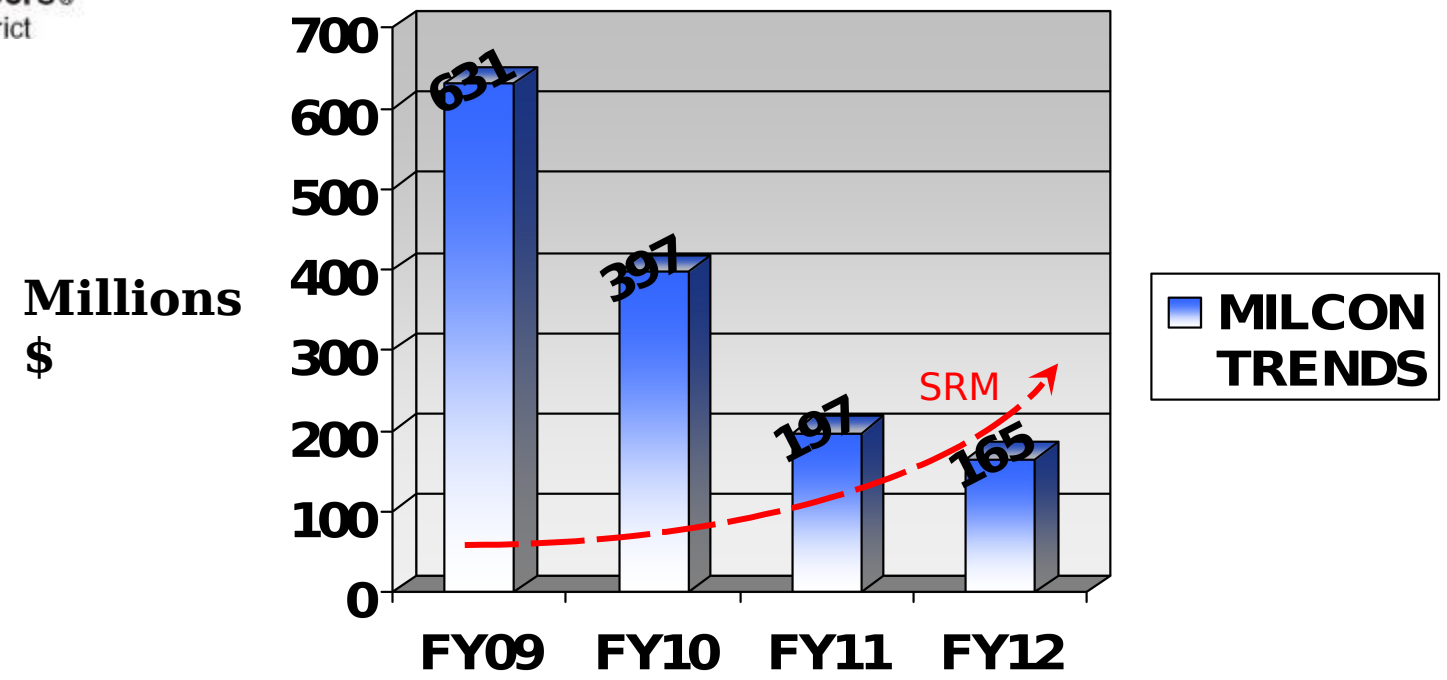
US Army Corps of Engineers®
Omaha District

Location	FY10 Opportunities	Approximate Construction Cost Limitation (CCL)	Tentative Strategy
Ft. Carson, CO	Commissary	$31,250K	LB
Ft. Carson, CO	Qualifications Training Range	$9,500K	SB
Ft. Carson, CO	Auto Multipurpose Machinegun (Carson	$6,300K	SB
Ft. Carson, CO	Modified Record Fire (Carson)	$3,900K	SB
Ft. Carson, CO	Scout REECE Gunnery (Carson)	$14,200K	LB
Ft. Carson, CO	Urban Assault Course (UAC) (Carson)	$2,700K	SB
Ft. Carson, CO	Convoy Live Fire (Carson)	$5,800K	SB
Ft. Carson, CO	Eng. Battalion Complex (Echelon Abv Brigade)	$61,000K	COS MATOCS
Ft. Carson, CO	43rd BCT (Light) Phase 1	$91,000K	COS MATOCS
Ft. Carson, CO	Training Support Center	$16,500K	LB
Ft. Carson, CO	Railroad Tracks	$12,500K	LB
Ft. Carson, CO	Warrior in Transition (WT) Complex	$50,000K	COS MATOC
Ft. Carson, CO	SOF Battalion Ops Complex Phase 1	$41,000K	LB
Ft. Carson, CO	Health & Dental Clinic	$47,800K	LB & SB
Ft. Carson, CO	SOF Military Working Dog (MWD) Kennel	$2,700K	SB
Peterson AFB, CO	National Security Space Institute	$17,700K	LB
Peterson AFB, CO	C-130 Squadron Ops. Aircraft Maintenance	$4,600K	SB
Minot AFB, ND	Missile Procedures Training Operations	$8,900K	SB
Air Force Academy, CO	Cadet Fitness Center Addition	$15,600K	LB
F.E. Warren AFB, WY	ADAL Missile Service Complex	$8,100K	SB

US Army Corps of Engineers®
Omaha District

MILCON - SRM Trends

(Military Construction – Sustainment Restoration Modernization)



- As MILCON Workload Decreases SRM (O&M) requirements Will Increase - Amount Unknown ??
- SRM Presents Unique Challenges and Contract Vehicle Requirements (SABER, JOC, SPIDT, ???)
- Streamlined Processes to Reduce Contract Costs, Government Administrative Costs and Schedule
- Leverage Industry Resources to Help Develop Best Method of Accomplishment – We need your Help

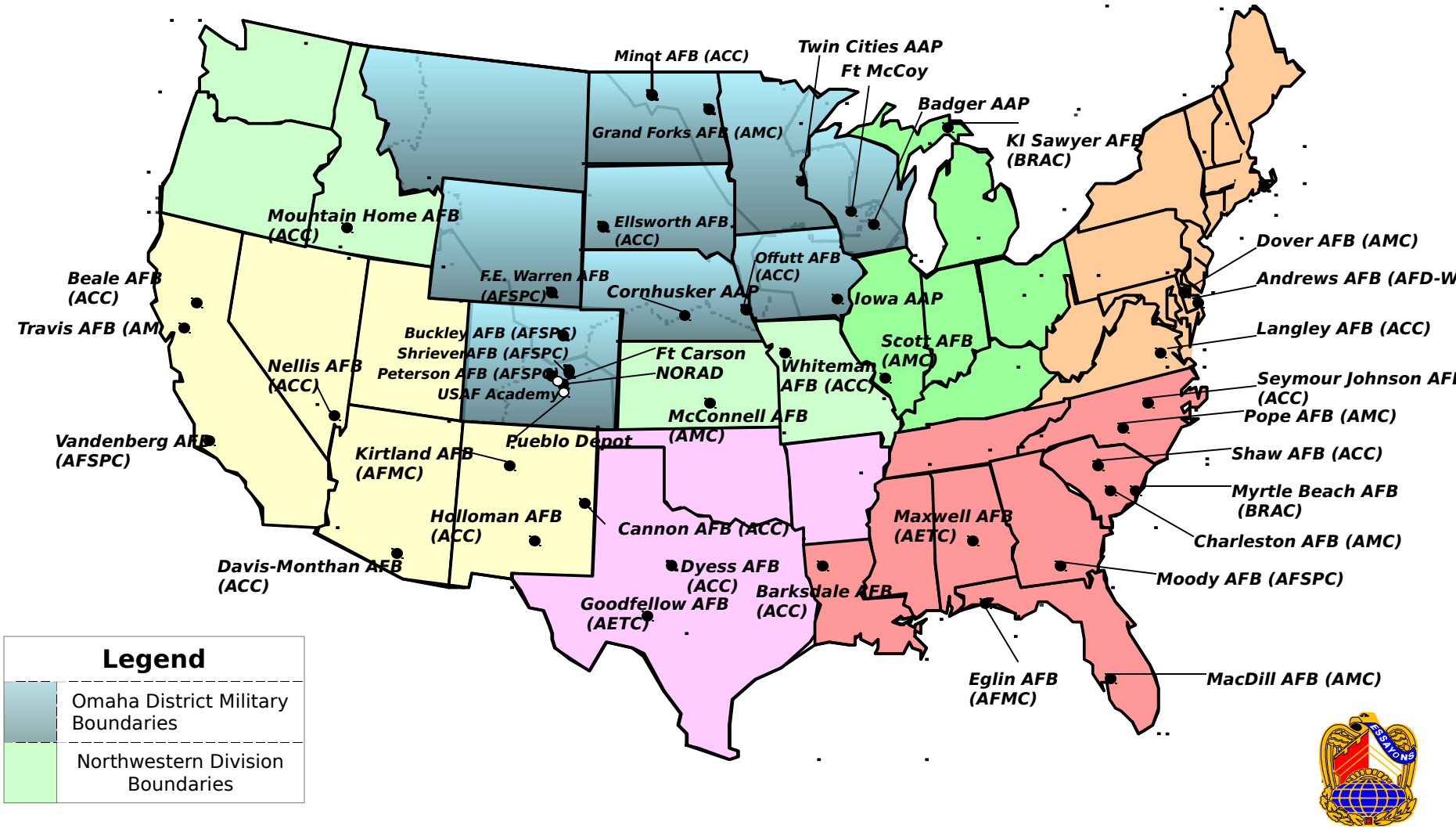
US Army Corps of Engineers®
Omaha District

Environmental Remediation Branch

Underground Storage Tank Removal at Fort Carson, CO

US Army Corps of Engineers®
Omaha District

Omaha District
Major Military Installations



Legend

- Omaha District Military Boundaries
- Northwestern Division Boundaries

US Army Corps of Engineers®
Omaha District

Environmental Remediation Customers

- Army Environmental Restoration Program/Environmental Quality/Base Realignment and Closure (BRAC)
- Air Force Environmental Restoration Program/Environmental Quality/BRAC
- Former Utilized Defense Sites (FUDS)
- Interagency and International Environmental
  - Environmental Protection Agency (EPA) – Superfund
  - Bureau of Land Management (BLM)
  - National Park Service
- Other Federal Agencies
  - Homeland Securities
  - FEMA

US Army Corps of Engineers®
Omaha District

Environmental Remediation Customers

AF Environmental Restoration Program/Environmental Quality/ BRAC

- Air Combat Command (ACC) 18 bases
- Air Mobility Command (AMC) 10 bases
- Air Force Material Command (AFMC) 17 bases
- Air Education and Training Command (AETC) 10 bases
- Real Property Agency (AFRPA) 2 bases + HQ support
- Space Command 10 bases
- Special Operations Command (SOC) 2 bases
- Pacific Command (PACAF) 8 bases
- Washington DC Command (AFDW) 2 bases

Air Force Center for Engineering and the Environment (AFCEE) – MOU signed 2008 for Omaha to functions as Service Center and National Program Manager

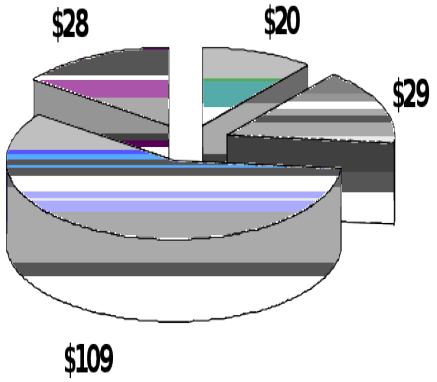
US Army Corps of Engineers®
Omaha District

Environmental Remediation Customers

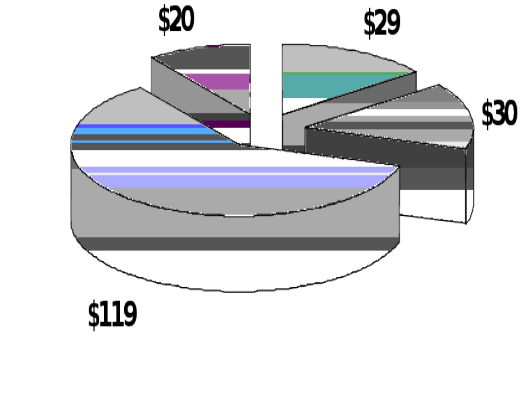
- Army Environmental Restoration Program/ installations — 14
  Environmental Quality
- Army Base Realignment and Closure (BRAC) — 2 installations
- Former Utilized Defense Sites — 15 Active Sites
- Environmental Protection Agency (EPA) — 11 sites
- Other Federal Agencies
  - Bureau of Land Management
  - National Park Service
  - Homeland Securities
  - USACE Hurricane Protection Office

US Army Corps of Engineers®
Omaha District

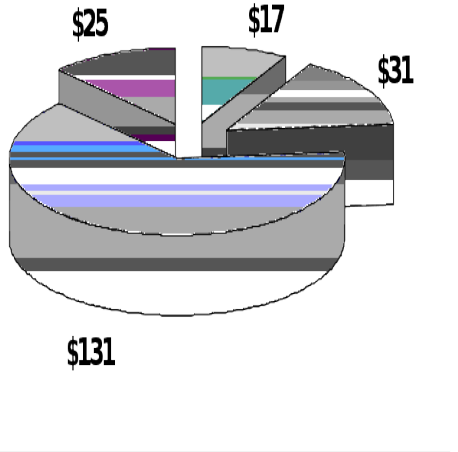
ER Obligations FY08 – FY10



FY08 $181 Million



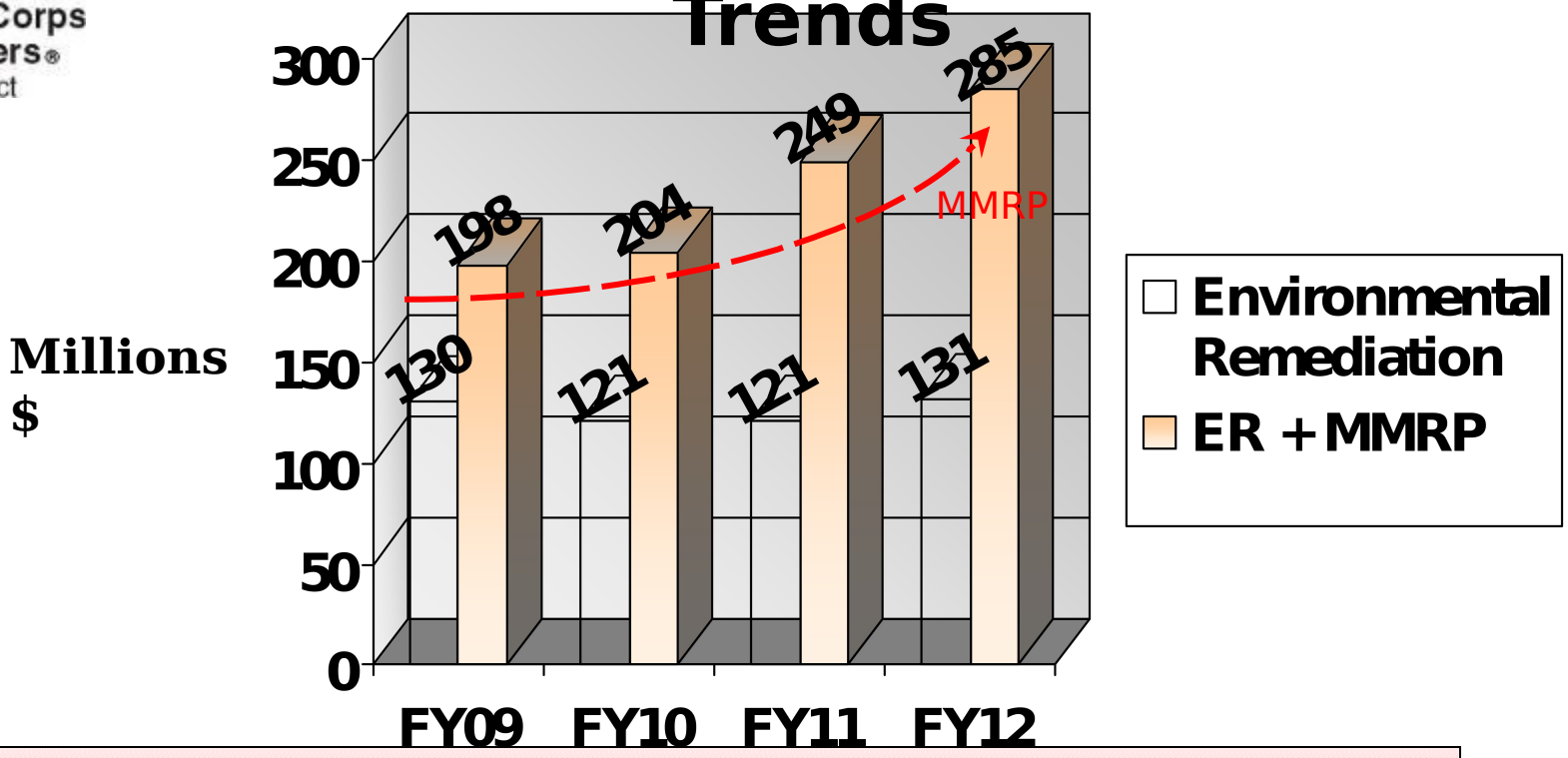
FY09 $200 Million



FY10 $204 Million

US Army Corps of Engineers®
Omaha District

Environmental Remediation - MMRP Trends



- 4 Service Agencies for MMRP
  - Huntsville
  - Baltimore
  - Sacramento
  - Omaha
- Contract Capacity being repositioned
  - $150M Huntsville MMRP
  - $250M ERS MATOC (F&O/SB)
  - $2.5B MEGA ERS MATOC (Sacramento/Tulsa/KC/Omaha)

US Army Corps of Engineers®
Omaha District

Environmental Remediation Mission

- **Value-added environmental services to Federal agencies including:**
  - Investigations
  - Studies
  - Remedial Design
  - Remedial Actions, including rapid response
  - Long-Term Operation/Long-Term Maintenance (LTO/LTM)
  - Military Munitions Response Program (MMRP)
  - Emphasis is on remedy in place (RIP), response complete (RC) and site closeouts.

US Army Corps of Engineers®
Omaha District

Execution Methods

- ~95% of environmental work is contracted out.
- Primarily utilize Environmental Remediation Services (ERS) Indefinite Delivery Indefinite Quantity (IDIQ) and Rapid Response (RR) IDIQ contracts
- Emphasis on developing and utilizing small business (SB) firms.
- Project Acquisition Strategy Board determines appropriate method of execution.
- Regional sharing of ER contracts within NWD.

US Army Corps of Engineers®
Omaha District

Environmental Remediation Opportunities

Project Location/Type of Project	Proposed Cost Range	Proposed Adv Date (Mo/Yr)	Proposed Awd Date (Mo/Yr)
➢SDV ERS IDIQ SATOC	$ 9M	10/08	5/09
➢Hub Zone ERS IDIQ SATOC	$ 9M	10/08	5/09
➢ERS IDIQ Multi Award Remediation Contract	$250M	5/09	6/09
(MARC)			
➢Env Consulting IDIQ MARC (Compliance work)			$ 10M
5/08 5/09			
➢MMRP SB IDIQ SATOC	$ 9M	2/09	5/09
➢Remote Sensing (RS) MMRP SB IDIQ SATOC	$ 9M	1/09	5/09
➢MMRP IDIQ MARC	$250M	FY10	FY10

US Army Corps of Engineers®
Omaha District

Environmental Remediation Opportunities

Project Location/Type of Project	Cost Range	Proposed Adv Date (Mo/Yr)	Proposed Award Date (Mo/Yr)
➢Rapid Response Environmental Response	$245M	7/09	10/09
➢MEGA ERS/MMRP Contract (Joint Sacramento, Tulsa, Kansas City and Omaha)		FY10	$2.5B FY10

US Army Corps of Engineers®
Omaha District

Omaha District Points of Contact

- **Deputy District Engineer** — **Erik Blechinger 402-995-2003**
- **Chief, Environmental Remediation** — **Randy Petersen 402-995-2736**
- **Chief, Military Branch** — **Vincent Turner 402-995-2781**
- **Chief, Planning Branch** — **Kayla Eckert-Uptmor 402-995-2693**
- **Chief, Civil Branch** — **Bert Matya 402-995-2718**

Questions?

Erik Blechinger, PMP
Deputy District Engineer
for Project Management
U.S. Army Corps of
Engineers
Omaha District